

Abstract

**INTEROPERABILITY PRESENCE SERVICES WITH THE WIRELESS
VILLAGE AND IP MULTIMEDIA SUBSYSTEM STANDARDS**

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A simple and efficient opportunity for interoperability of the presence services in line with the Wireless Village and IP Multimedia Subsystem standards is described by the method and the apparatus for recording
10 presence attributes from the Wireless Village standard in a presence information message from the IP Multimedia Subsystem standard in a mobile communication network. At least one text character string in a presence attribute
15 mapping unit in a note element in a presence information message from the IP Multimedia Subsystem standard, and the presence information message is transmitted to a presence server for the purpose of forwarding to further network units.